

Resuspension of IDTDNA LT10 Constructs

Made with Benchling

Project: Awesome Possum

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Constructs received from IDTDNA.com arrived and required resuspension before use. It was decided that TE buffer was suitable for resuspension.

Constructs Used:

- LT10 250.0 ng/μL
- LT10 + Promoter 250.0 ng/μL
- LT10 Frag 250.0 ng/μL

First, each construct tube was identified by IDTDNA labels. Next, 50.0 μL of TE buffer was delivered to each tube using a micropipette. Then, each tube was inverted several times to mix. After that, all tubes were marked "resuspended with 50.0 μL TE buffer, 07-25-16" and initialed. Finally, the constructs were placed into the -20.0°C freezer for storage.